## IN THE SPECIFICATION:

(PAGE 6, LINES 12-30, PAGE 7 LINES 1 & 2)

As best illustrated in Figures 1 through 6, the breast protection device for a nursing mother 10 generally comprises a convexo-concave member 11 being adapted to fit over a breast 24 of a nursing mother. The convexo-concave member 11 is a rigid shell made of a plastic material which is adapted to fit about and not rest against the breast 21 of the nursing mother. The convexo-concave member 11 has an elongate slot 14 being disposed in a convex side 12 thereof. A pad member 15 is securely attached to a concave side 13 of the convexo-concave member 11 and is made of absorbent cotton material.

A means of covering the pad member 15 includes a woven sheet of material 16 overlaying the pad member 15. The woven sheet of material 16 is made of woven micro-fibers being coated with Lanolin to allow moisture to seep through to the pad member 15 and to keep the moisture away from the breast 21 of the nursing mother. As a second embodiment, the means of covering the pad member 15 also includes a cover member 18 being removably disposed over the concave side 13 of the convexo-concave member 11 and having a pull tab 19 being integrally attached to an edge thereof for pulling the cover member 18 off the concave side 13 of the convexo-concave member 11.